

ABSTRACT

An improved roller assembly for attachment to a lawnmower. The improved roller assembly generally includes a tow arm having first and second links. The first link
5 is configured to be supported at least indirectly on the lawnmower frame. The second link is connected to a shaft mounted with one or more rollers. A spring is disposed between the first and second links and configured to bias the second link downwardly relative to the first link, thereby biasing the rollers against a ground surface. The improved roller assembly further includes a quick connect assembly for rapid attachment
10 and detachment of the roller assembly to the lawnmower. The improved roller assembly yet further includes an improved latch assembly configured to hold the second link and shaft of rollers in a raised position relative to the ground surface.